FORM PTO - 1449	ATTORNEY DOCKET NO.: INK1006-2(108/13)
INFORMATION DISCLOSURE STATEMENT	APPLICANT(S): Albert et al.
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U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	3,806,893	4/23/74	Ohnishi et al.	340	173	7/27/72
	AB	3,850,627	11/26/74	Wells et al.	96	1.3	9/20/72
	AC	3,892,568	7/1/75	Ota	96	1.3	4/17/70
	AD	4,041,481	8/9/77	Sato	340	324	10/1/75
	AE	4,045,327	8/30/77	Noma et al.	204	299	8/26/75
	AF	4,068,927	1/17/78	White	350	160	9/1/76
	AG	4,071,430	1/31/78	Liebert	204	299	12/6/76
	AH	4,088,395	5/9/78	Giglia	350	357	5/27/76
	AI	4,123,346	10/31/78	Ploix	204	299	5/10/77
	AJ	4,126,854	11/21/78	Sheridon	340	373	5/5/76
	AK	4,149,149	4/10/79	Miki et al.	340	753	2/14/77
	AL	4,203,106	5/13/80	Dalisa et al.	340	787	11/23/77
	AM	4,218,302	8/19/80	Dalisa et al.	204	299	8/2/79
	AN	4,305,807	12/15/81	Somlyody	204	299	3/13/80
	AO	4,418,346	11/29/83	Batchelder	340	787	5/20/81
	AP	4,430,648	2/7/84	Togashi et al.	340	718	1/12/81
	AQ	4,450,440	5/22/84	White	340	753	12/24/81
	AR	4,522,472	6/11/85	Liebert et al.	350	362	2/19/82
	AS	4,648,956	3/10/87	Marshall et al.	204	299	12/31/84
	AT	4,741,604	5/3/88	Kornfeld	350	362	2/1/85
	AU	5,105,185	4/14/92	Nakanowatari et al.	340	784	7/11/90
	AV	5,223,823	6/29/93	DiSanto et al.	340	787	9/23/92
	AW	5,250,932	10/5/93	Yoshimoto et al.	345	206	9/23/91
	AX	5,250,938	10/5/93	DiSanto et al.	345	107	10/13/92

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EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AY	5,254,981	10/19/93	DiSanto et al.	345	107	11/12/92
	AZ	5,293,528	3/8/94	DiSanto et al.	345	107	2/25/92
	AAA	5,302,235	4/12/94	DiSanto et al.	156	643	6/21/91
	AAB	5,304,439	4/19/94	DiSanto et al.	430	20	1/21/93
	AAC	5,315,312	5/24/94	DiSanto et al.	345	107	8/18/93
	AAD	5,345,251	9/6/94	DiSanto et al.	345	107	1/11/93
	AAE	5,359,346	10/25/94	DiSanto et al.	345	107	7/7/93
	AAF	5,402,145	3/28/95	DiSanto et al.	345	107	2/17/93
	AAG	5,412,398	5/2/95	DiSanto et al.	345	107	3/8/94
	AAH	5,460,688	10/24/95	DiSanto et al.	216	5	5/5/93
	AAI	5,467,107	11/14/95	DiSanto et al.	345	107	9/28/94
	AAJ	5,499,038	3/12/96	DiSanto et al.	345	107	1/11/94
	AAK	5,561,443	10/1/96	DiSanto et al.	345	107	9/13/94
	AAL	5,565,885	10/15/96	Tamanoi	345	100	6/10/94
	AAM	5,575,554	11/19/96	Guritz	362	103	12/13/94
	AAN	5,627,561	5/6/97	Laspina et al.	345	107	4/10/96
	AAO	5,684,501	11/4/97	Knapp et al.	345	94	3/10/95
	AAP	5,689,282	11/18/97	Wolfs et al.	345	100	6/15/92
	AAQ	5,717,515	2/10/98	Sheridon	359	296	12/15/95
	AAR	5,729,663	3/17/98	Lin et al.	395	109	12/7/95
	AAS	5,739,801	4/14/98	Sheridon	345	84	12/15/95
	AAT	5,786,875	7/28/98	Brader et al.	349	20	3/15/96

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EXAM INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
	BA	DE4431441C1	02/15/96	DE	H02J	13/00	09/03/94	Y	Abstract
	BB	DE19500694A1	08/08/96	DE	G09F	9/33	01/12/95	Y	Abstract
	BC	0186710A1	07/09/86	EP	G02F	1/133	06/13/85	N	Y
	BD	0361420A2	04/04/90	EP	GO2F	1/133	09/27/89	N	Y
	BE	0404545A2	12/27/90	EP	GO2F	1/136	06/20/90	N	Y
	BF	0443571A2	08/28/91	EP	GO2F	1/1333	02/21/91	N	Y
	BG	0525852A1	02/03/93	EP	GO9G	3/36	07/02/92	N	Y
	BH	0684579A2	11/29/95	EP	GO6K	11/12	04/28/95	N	Y
	BI	GB2306229A	04/30/97	GB	GO2F	1/1335	09/09/96	N	Y
	BJ	JP9031453A	02/04/97	JP	BO1J	13/16	07/18/95	Y	Y
	BK	JP01086116	03/30/89	JP	GO2F	1/19	09/29/87	Y	Y
	BL	JP6089081	03/29/94	JP	GO9G	3/36	03/19/93	Y	Y
	BM	JP07036020	02/07/95	JP	GO2F	1/1333	07/19/93	Y	Y
	BN	JP55096922	07/23/80	JP	GO2F	1/133	01/19/79	Y	Y
	BO	JP62058222	03/13/87	JP	GO2F	1/133	09/09/85	Y	Y
	BP	JP10149118A	06/02/98	JP	GO9F	9/37	11/21/96	Y	Y
	BQ	WO92/17873	10/15/92	PCT	GO9G	3/34	03/10/92	N	Y
	BR	WO92/20060	11/12/92	PCT	GO9G	3/34	05/01/92	N	Y
	BS	WO92/21733	12/10/92	PCT	CO9K	19/00	05/30/91	N	Y
	BT	WO93/02443	02/04/93	PCT	GO9G	3/34	07/15/91	N	Y
	BU	WO93/04458	03/04/93	PCT	GO9G	3/00	08/21/92	N	Y
	BV	WO93/04459	03/04/93	PCT	GO9G	3/34	08/17/92	N	Y
	BW	WO93/05425	03/18/93	PCT	GO2B	26/00	08/29/91	N	Y
	BX	WO93/07608	04/15/93	PCT	GO9G	3/34	10/07/91	N	Y
	BY	WO93/17414	09/02/93	PCT	GO9G	3/34	01/29/93	N	Y
	BZ	WO95/06307	03/02/95	PCT	GO9G	3/00	08/15/94	N	Y
	BBA	WO95/07527	03/16/95	PCT	GO9G	3/34	08/15/94	N	Y
	BBB	WO95/10107	04/13/95	PCT	GO9G	3/34	09/26/94	N	Y

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EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG. Y/N
	BBC	WO97/35298	09/25/97	PCT	GO9G	3/36	02/26/97	N	Y
	BBD	WO98/19208	05/07/98	PCT	GO2F	1/167	10/17/97	N	Y

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	CA	W.S. Quon, "Multilevel Voltage Select (MLVS): A Novel Technique to *X-Y* Address an Electrophoretic Image Display" Trans. On Electron Devices ED24(8):1121-1123 (1977)
	CB	A.L. Dalisa, "Electrophoretic Display Technology" Trans. On Electron Devices ED24(7):827-834 (1977)
	CC	B. Singer et al., "An X-Y Addressable Electrophoretic Display" Proc. Of the SID 18(3&4):255-266 (1977)
	CD	M. Saitoh et al., "A Newly Developed Electrical Twisting Ball Display" Proc. of the SID 23(4):249-251 (1982)
	CE	S.F. Blazo, "10.1/9:00 A.M.: High Resolution Electrophoretic Display with Photoconductor Addressing" SID 82 Digest, pp 92-93 (1982)
	CF	N.K. Sheridon et al., "10.2/9:25 A.M.: A Photoconductor-Addressed Electrophoretic Cell for Office Data Display" SID 82 Digest, pp 94-95 (1982)
	CG	C. Kornfeld, "9.5: A Defect-Tolerant Active-Matrix Electrophoretic Display" SID 84 Digest, pp 142-144 (1984)
	CH	R.R. Shiffman et al., "An Electrophoretic Image Display with Internal NMOS Address Logic and Display Drivers" Proc. of the SID 25(2):105-115 (1984)
	CI	P. Murau, "9.4: Characteristics of an X-Y Addressed Electrophoretic Image Display (EPID)" SID 84 Digest, p 141 (1984)
	CJ	S. Shiwa et al., "5.6: Electrophoretic Display Method Using Ionographic Technology" SID 88 Digest, pp 61-62 (1988)
	CK	N.A. Vaz et al., "Dual Frequency Addressing of Polymer-Dispersed Liquid-Crystal Films" J. Appl. Phys. 65(12):5043-5050 (1989)
	CL	M. Yamaguchi et al., "Equivalent Circuit of Ion Projection-Driven Electrophoretic Display" IEICE Trans. 74(12):4152-4156 (1991)
	CM	H. Hosaka et al., "Electromagnetic Microrelays: Concepts and Fundamental Characteristics" Sensors and Actuators A 40:41-47 (1994)
	CN	F.M. Moesner et al., "Devices for Particle Handling by an AC Electric Field" 1995 IEEE, pp 66-71 (1995)

EXAMINER	DAVID L LEWIS	DATE CONSIDERED	5/25/99

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